

# MATH CROSSWORD PUZZLE

*netmath*

netmath.com | info@netmath.com



## HORIZONTAL

- 5** Polygon with six sides.
- 8**  $C = \pi d$
- 13** In a division operation, the name given to a number to be divided.
- 14** Unit of measurement for length that is equal to one-hundredth of a metre.

## VERTICAL

- 1** Angle in a plane whose measure is less than that of a right angle and greater than zero.
- 2** Unit of measure of length that is equivalent to 1000 metres.
- 3** A geometric figure is ... if all its sides are congruent.
- 4** Second term in a fraction or in a fractional expression.
- 6** Unit of measurement for length that is equivalent to one-tenth of a metre.
- 7** Branch of mathematics that is concerned with the probable nature of an event.
- 9** Duration of 10 years.
- 10** Three-dimensional figure bounded by a closed surface whose volume can be measured and whose points all have unchanging distances, which allows the figure's shape and volume to be determined.
- 11** Angle formed by the intersection of two perpendicular lines.
- 12** Measure of the three-dimensional space occupied by a solid.